

ABSTRACT

The purpose of the present invention is to provide the rice restorer gene to the rice BT type cytoplasmic male
sterility. The gene of the present invention comprises a
5 nucleic acid encoding the amino acid sequence of SEQ ID
NO.75, or an amino acid sequence which is identical to at
least 70% of the amino acid sequence of SEQ ID NO.75, and
which functions to restore fertility. Preferably, the gene
10 of the present invention has the base sequence of SEQ ID
NOS:69-74, 80-85 or the bases 43907-46279 of SEQ ID NO:27.